

METHOD FOR FORMING LIQUID CRYSTAL DISPLAY PANEL

5 The present invention provides a method for forming a sealant on
the four-side of the bottom substrate during the TFT-LCDs (thin-film
transistor liquid crystal display) manufacturing process. The method
comprising the starting point droplet of the sealant is first dispensed
on the corner of the bottom substrate, and ending on the same corner.
10 Because of the distance between the corner and the liquid crystal on
the bottom substrate is larger than the distance between the four-sided
and the liquid crystal on the bottom substrate. Thus, after pressing
the sealant, the droplet of the sealant would not be spilled to
contaminate the TFT-LCDs panel. Therefore, the process window for
15 the liquid crystal display panel manufacturing could be increased.